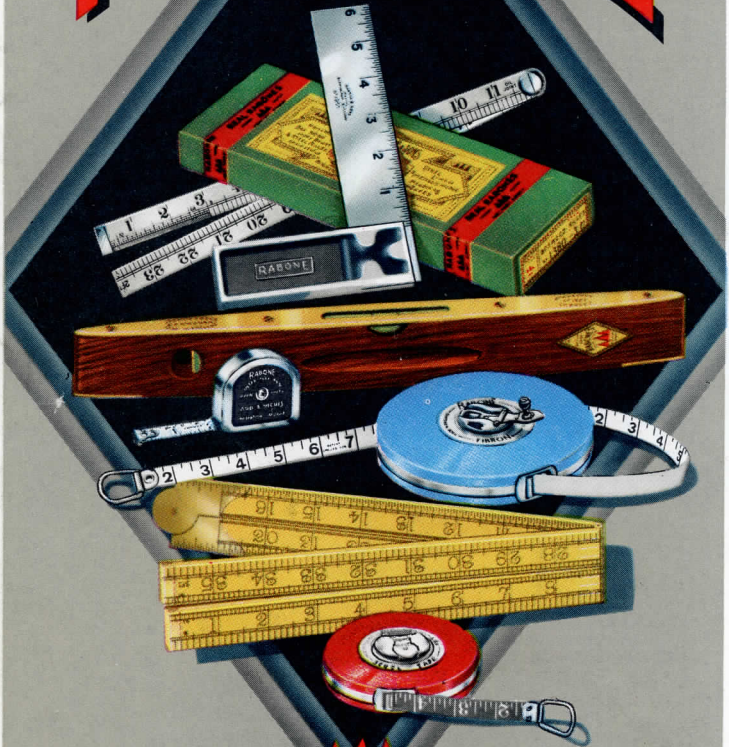
Frederick Jeavons & Co. Ltd.,
12, Rea Street South,

RABONE
TOOLS



TRADE MARK
HOCKLEY ABBEY

RABONE

Fibron Measuring Tapes

$\frac{3}{16}$ inch Wide

No. 2911

Manufactured from Fibre Glass and coated with P.V.C. These tapes have outstanding length keeping properties and remain constant in length even when wound wet into the case.

Marked on both sides of tape with any two measures.

	25	33	50	66	100	Feet
No. 281 In Leather Cases	28/–	31/6	40/9	47/–	62/3	Each
No. 291 In Plastic Coated Steel Cases	25/6	27/9	35/9	40/6	54/3	Each
No. 282 Refills for above	11/–	13/3	19/3	24/3	36/6	Each

Marked on one side of tape only with any one measure.

	25	33	50	66	100	Feet
No. 2811 In Leather Cases	27/–	29/9	39/–	44/9	59/6	Each
No. 2911 In Plastic Coated Steel Cases	24/6	26/–	34/–	38/6	51/6	Each
No. 2821 Refills for above	10/–	11/6	17/9	22/–	33/9	Each

JOHN RABONE & SONS LTD., BIRMINGHAM, ENGLAND

RABONE

Metallic Woven Tape

No. 4011

This quality metallic tape is woven from best Egyptian cotton with eight tinsel threads interwoven throughout the length of the tape. It is supplied in our traditional leather case with heavy brass fittings. We do not recommend this tape to be used where there is any possibility of electrical contact. Refill Tapes are available.

Marked on Two Sides of Tape with Feet and Links or any Two Measures.

No. 401 Flush Handle	25	33	50	66	100	Feet
	33/9	38/3	49/–	54/3	74/9	Each

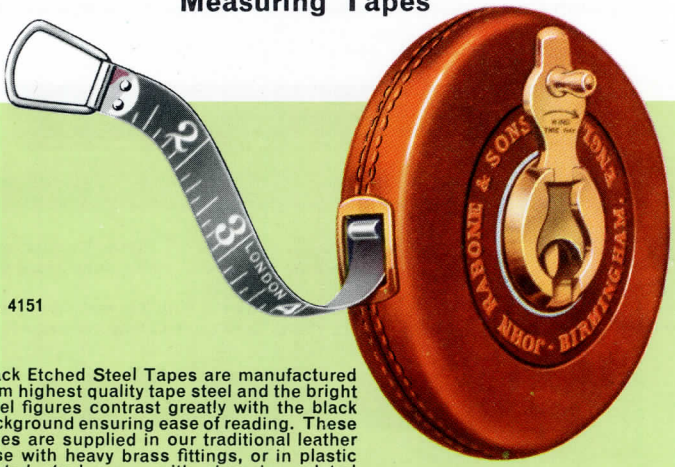
Marked on One Side of Tape only.

No. 4011 Flush Handle	25	33	50	66	100	Feet
	32/–	35/6	46/3	52/6	71/3	Each

JOHN RABONE & SONS LTD., BIRMINGHAM, ENGLAND

RABONE

Black Etched Steel Measuring Tapes



No. 4151

Black Etched Steel Tapes are manufactured from highest quality tape steel and the bright steel figures contrast greatly with the black background ensuring ease of reading. These tapes are supplied in our traditional leather case with heavy brass fittings, or in plastic coated steel cases with chromium plated fittings, or in black steel case. Refill Tapes are available.

Black Etched Steel Measuring Tapes are supplied in Leather, Steel or Plastic Coated Steel Cases. $\frac{3}{8}$ in., $\frac{1}{2}$ in., or $\frac{5}{8}$ in., wide.
Prices of $\frac{3}{8}$ in. width only are given below.

No.	*Description*	*Width*	*Length* 25	33	50	66	75	100	Feet
In Leather Case									
4151	Marked Feet and Inches in 8ths one side	$\frac{3}{8}$ in.	42/6	47/9	67/9	78/3	87/9	110/3	Each
415	Marked Feet and Inches in 8ths and any other measure	$\frac{5}{8}$ in.	56/6	66/–	91/3	113/9	137/3	154/6	Each
In Steel Case									
4351	Marked Feet and Inches in 8ths one side	$\frac{3}{8}$ in.	27/–	30/3	47/–	54/–	62/6	82/6	Each
445	Marked Feet and Inches in 8ths and any other measure	$\frac{5}{8}$ in.	40/9	48/6	70/3	89/6	—	127/–	Each
In Plastic Coated Steel Case									
4851	Marked Feet and Inches in 8ths one side	$\frac{3}{8}$ in.	27/3	31/–	47/6	54/–	63/3	83/–	Each
495	Marked Feet and Inches in 8ths and any other measure	$\frac{5}{8}$ in.	40/–	47/9	69/6	88/6	—	126/–	Each

RABONE

White Bond Steel Measuring Tapes

No. W B. 4851

This is the ideal general purpose tape for use where severe abrasion is not a problem. The tapes can be supplied in traditional leather case with heavy brass fittings or plastic coated steel case with chromium plated fittings or in black steel case. Refill Tapes are available.

Cases made in England. Tapes made in Canada or U.S.A.

No.	*Description*	*Width*	*Length* 25	33	50	66	75	100	Feet
In Leather Cases									
WB. 4151	Marked Feet and Inches in 8ths one side	$\frac{5}{16}$ in.	42/6	47/–	61/6	68/9	73/–	85/6	Each
WB. 4181	Marked Feet and Inches in 8ths one side	$\frac{3}{4}$ in.	53/–	61/9	80/–	97/3	107/9	136/3	Each
In Steel Cases									
WB. 4351	Marked Feet and Inches in 8ths one side	$\frac{5}{16}$ in.	27/–	29/6	40/6	44/3	47/9	58/–	Each
In Plastic Coated Steel Cases									
WB. 4851	Marked Feet and Inches in 8ths one side	$\frac{5}{16}$ in.	27/6	30/–	39/6	45/–	48/6	58/6	Each
WB. 4881	Marked Feet and Inches in 8ths one side	$\frac{3}{4}$ in.	37/9	44/9	59/6	73/6	83/3	109/3	Each

RABONE

Chrome Bond Steel Measuring Tapes

No. C B. 4151

Chrome Bond Measuring Tapes are superior in all respects to conventional steel tapes in so far as they are highly resistant to rust and corrosion. The steel of the actual tape is coated with multiple coatings of chromium with a final coating of abrasion resisting synthetic lacquer. These tapes can be obtained in our traditional leather case with heavy brass fittings, or in plastic coated steel case with chromium plated fittings, or in black steel case. Refill Tapes are available.

Cases made in England. Tapes made in Canada or U.S.A.

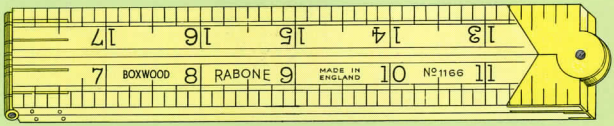
No.	*Description*	*Width*	*Length* 25	33	50	66	75	100	Feet
In Leather Cases									
CB.4151	Marked with Feet and Inches in 8ths one side	$\frac{3}{8}$ in.	50/6	59/–	76/6	93/–	101/6	123/3	Each
CB.4181	Marked Feet and Inches in 8ths one side	$\frac{1}{2}$ in.	55/6	65/–	86/9	107/9	119/–	148/6	Each
In Steel Cases									
CB.4351	Marked Feet and Inches in 8ths one side	$\frac{3}{8}$ in.	34/9	41/9	55/6	68/6	76/6	95/6	Each
In Plastic Coated Steel Cases									
CB.4851	Marked Feet and Inches in 8ths one side	$\frac{3}{8}$ in.	35/3	42/3	56/3	69/–	77/–	96/3	Each
CB.4881	Marked Feet and Inches in 8ths one side	$\frac{1}{2}$ in.	40/–	48/–	66/6	84/–	94/6	122/–	Each

JOHN RABONE & SONS LTD., BIRMINGHAM, ENGLAND

RABONE

Folding Boxwood Rules

No. 1166

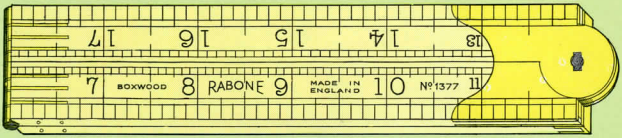


With " V " Joint

Marked Inches in 8ths and 16ths; OR Inches in 16ths and Millimetres.

No.	*Width*	*Length*	*Each*
1166	1 inch	2 ft.	5/–
		3 ft.	6/3

No. 1377



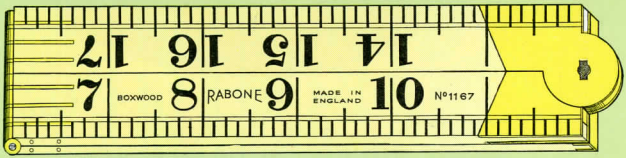
With Arch Joint

Marked Inches in 8ths, 16ths, 10ths, 12ths; OR Inches in 16ths, 10ths, 12ths and Millimetres.

No.	*Width*	*Length*	*Each*
1377	$1\frac{1}{8}$ inch	2 ft.	7/6
		3 ft.	9/–
		1 Metre	10/–

Blindman's Rule

No. 1167



With " V " Joint

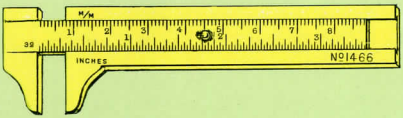
Marked Inches in 8ths and 16ths.

No.	*Width*	*Length*	*Each*
1167	$1\frac{3}{8}$ inches	2 ft.	8/–
		3 ft.	9/9

RABONE

Boxwood and Brass Calliper Gauges

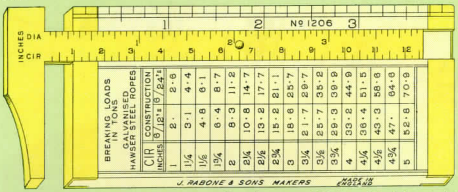
No. 1466



Marked Inches in 32nds and Millimetres

No.	*Width*	*Length*	*Each*
1466	$\frac{5}{8}$ inch	$3\frac{1}{2}$ inch	8/–

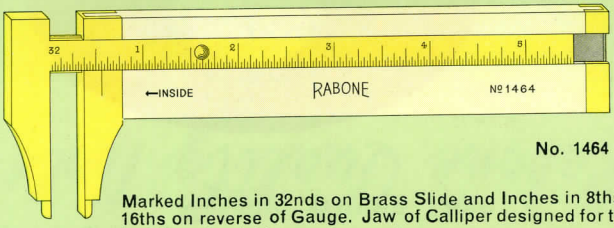
No. 1206



Marked Circumference and Diameter Scales on Slide. Tables of Breaking Loads of Steel Ropes on one side and Weight of Manilla and Hemp Ropes on other side.

No.		*Each*
*1206	4 inch	15/–
*1207	6 inch	20/–

*These Patterns can be supplied marked London and Metre.



No. 1464

Marked Inches in 32nds on Brass Slide and Inches in 8ths and 16ths on reverse of Gauge. Jaw of Calliper designed for taking inside and outside measurements.

No.	*Width*	*Length*	*Each*
1463	$\frac{7}{8}$ inch	4 inch	9/–
1464	$1\frac{1}{16}$ inch	$5\frac{1}{2}$ inch	11/–

RABONE

Spirit Levels

Made of Selected Hardwoods with
Finest Quality Tubes

No. 1621

Fitted One Level Tube only. Brass Top Plate.

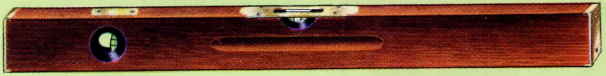
No.	6	8	10	12	*Inch*
1621	4/3	5/3	6/9	7/9	Each

No. 1625

Canoe Shaped Plumb and Level. Brass Top Plate—Tipped Bottom Fitted with One Level Tube and One Plumb Tube.

No.	6	8	9	10	12	*Inch*
1625 (Rosewood Type)	11/3	12/9	13/6	14/9	16/3	Each
1626 (Walnut Type)	10/–	11/–	12/–	13/3	14/3	Each

No. 113



Plumb and Level. $3\frac{1}{8}$ inch deep × $1\frac{1}{4}$ inch wide. Adjustable. Brass Cover Plates and Tipped Ends. Fitted with One Level Tube and One Plumb Tube.

No.	24	27	30	36	*Inch*
113	41/–	42/9	44/9	53/–	Each

RABONE

Canoe Shaped Bakelite and Aluminium Spirit Levels

No. 1623

Canoe Shaped Bakelite Plumb and Level with " Rainbow " Tubes.

No. 1623	9 inch	Fitted One Plumb Tube and One Level Tube	10/9 Each
No. 1624	9 inch	Fitted One Plumb Tube and One Level Tube and 45° angle Plumb Tube	12/3 Each

No. 1420

Canoe Shaped Die Cast Aluminium Plumb and Level with " Rainbow " Tubes.

No. 1420	9 inch	Fitted One Plumb Tube and One Level Tube	11/– Each
No. 1421	9 inch	Fitted One Plumb Tube and One Level Tube and 45° angle Plumb Tube	12/6 Each

Bricklayers' and Constructional Engineers' Aluminium Plumb and Spirit Levels

No. 1410

Heavy Section Adjustable Aluminium Alloy Die Cast Levels $2\frac{5}{8}$ inches high × $1\frac{1}{8}$ inch wide.

No. 1410	24 inch	Fitted 2 pairs Plumb Tubes and 1 pair Level Tubes	58/– Each
No. 1411	30 inch	Fitted 2 pairs Plumb Tubes and 1 pair Level Tubes	64/6 Each
No. 1412	36 inch	Fitted 2 pairs Plumb Tubes and 1 pair Level Tubes	76/3 Each
No. 1414	48 inch	Fitted 2 pairs Plumb Tubes and 1 pair Level Tubes	89/3 Each

No. 1416

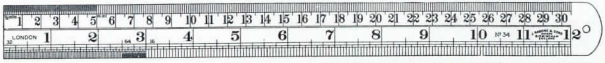
Non-Adjustable Aluminium Alloy Die Cast Levels $2\frac{5}{8}$ inches high × 1 inch wide.

No. 1415	24 inch	Fitted 2 Plumb Tubes and 1 Level Tube	23/6 Each
No. 1416	30 inch	Fitted 2 Plumb Tubes and 1 Level Tube	27/– Each

RABONE

Machine Divided Steel Rules

No. 34



6 inch Rules $\frac{3}{4}$ in. wide × 0·03 in. thick.
12 inch Rules $1\frac{1}{8}$ in. wide × 0·04 in. thick.

Pattern	Marked on Two Edges	Carbon 6 in. Each	Carbon 12 in. Each	Rustless 6 in. Each	Rustless 12 in. Each
No. 11	Inches in 8ths, 16ths, 32nds and 64ths	2/9	4/9	4/–	6/9
No. 34	Inches in 16ths, 32nds, 64ths, Millimetres and half Millimetres	3/3	6/–	5/–	8/9
No. 45	Millimetres only on Two Edges	2/9	4/6	—	—
	Marked on Four Edges				
No. 28	Inches in 8ths, 16ths, 32nds, 64ths; one edge each division whole length of Rule	4/–	6/9	5/9	9/9
No. 42	Inches in 16ths, 32nds, 64ths; 10ths, 20ths, 50ths, 100ths; 12ths, 24ths, 48ths, 96ths; Millimetres and Half Millimetres	4/6	8/–	—	—
No. 64	Inches in 16ths, 32nds, 64ths; 10ths, 20ths, 50ths, 100ths one side; Millimetres top edge; Half Millimetres bottom edge other side	4/6	8/–	—	11/6

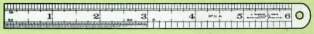
No. 29 Showing both sides of rule

With Square Ends—Dead Length Standards.
6 inch Rules $\frac{3}{4}$ in. wide × 0·03 in. thick.
12 inch Rules 1 in. wide × 0·04 in. thick.

Pattern	Marked on Four Edges Both Sides	Carbon 6 in. Each	Carbon 12 in. Each	Rustless 6 in. Each	Rustless 12 in. Each
No. 29	First Edge: Inches in 8ths; Second Edge: Inches in 16ths; Third Edge: Inches in 32nds; Fourth Edge: Inches in 64ths (32nds and 64ths numbered)	5/6	8/–	8/–	12/–

Narrow Flexible Rules

No. 11A



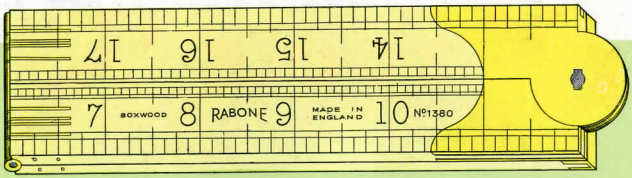
$\frac{1}{2}$ inch wide × 0·02 inch thick.

Pattern	Marked on Two Edges One Side	Carbon 6 in. Each	Carbon 12 in. Each	Rustless 6 in. Each	Rustless 12 in. Each
No. 11A	Inches in 8ths, 16ths, 32nds and 64ths	2/6	4/9	3/9	6/9
No. 34A	Inches in 16ths, 32nds, 64ths; Millimetres and Half Millimetres	3/3	6/–	4/9	8/6
No. 42A	Inches in 16ths, 32nds, 64ths; 10ths, 20ths, 50ths, 100ths, 12ths, 24ths, 48ths, 96ths, and Millimetres and Half Millimetres	4/6	8/–	6/6	11/–
No. 64A	Inches in 16ths, 32nds, 64ths; 10ths, 20ths, 50ths, 100ths one side; Millimetres top edge; Half Millimetres bottom edge other side	4/6	8/–	6/6	11/–

RABONE

Folding Boxwood Rules

No. 1380

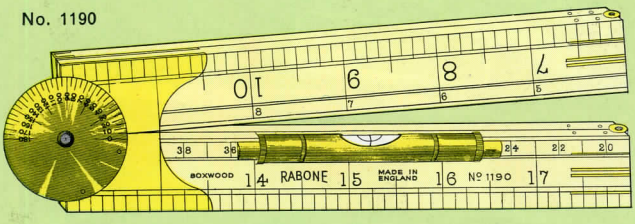


With Arch Joint

Marked Inches in 8ths, 16ths, 10ths and 12ths; OR 16ths, 10ths, 12ths and Millimetres.

No.	*Width*	*Length*	*Each*
1380	1½ inches	2 ft.	9/–
		3 ft.	10/9
		1 Metre	10/9

No. 1190

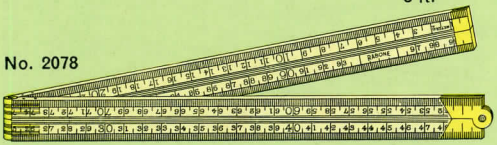


With Arch Joint

Marked Inches in 8ths, 16ths and 4 Scales.

No.	*Width*	*Length*	*Each*
1190	1½ inches	2 ft.	21/9
		3 ft.	24/9

No. 2078



With" V "Joint

Marked in Millimetres and Inches in 8ths.

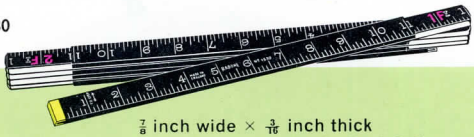
No.	*Width*	*Length*	*Each*
2078	1 inch	1 Metre	7/9

JOHN RABONE & SONS LTD., BIRMINGHAM, ENGLAND

RABONE

Surveyors' Folding Boxwood Laths

No. 1530



$\frac{7}{8}$ inch wide × $\frac{3}{16}$ inch thick
Marked Feet and Inches in 8ths Both Sides

No. 1530	Black with White Markings	5 Feet	5 Fold	24/6 Each
No. 1531	Black with White Markings	6 Feet	6 Fold	30/– Each
No. 1612	Natural	5 Feet	5 Fold	24/– Each
No. 1613	Natural	6 Feet	6 Fold	30/– Each

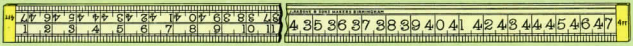
Straight Boxwood Bench Rules

No. 1138

1 inch wide × $\frac{3}{16}$ inch thick.

No. 1138	Marked Inches in 8ths on Both Sides of Rule	24	36	Inch
		7/9	9/9	Each
No. 1504	Marked Inches in 8ths one side and parts of Yard other side.	—	36	Inch
			9/9	Each

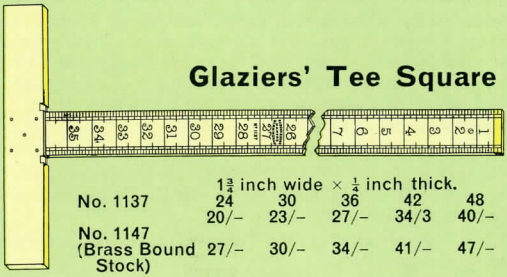
No. 1139



$1\frac{1}{2}$ inch wide × $\frac{1}{4}$ inch thick.
Marked 3 lines of Inches in 8ths and figured from both ends.

No. 1139	24	36	48	60	72	Inch
	12/–	19/–	30/–	40/–	52/–	Each

Glaziers' Tee Square



No. 1147

$1\frac{3}{4}$ inch wide × $\frac{1}{4}$ inch thick.

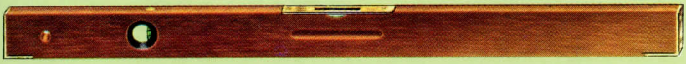
No. 1137	24	30	36	42	48	60	72	Inch
	20/–	23/–	27/–	34/3	40/–	48/–	60/–	Each
No. 1147 (Brass Bound Stock)	27/–	30/–	34/–	41/–	47/–	56/–	68/–	Each

RABONE

Bricklayers' Spirit Levels and Plumbs

Made of Selected Hardwoods with Finest Quality Tubes

No. 77



Plumb and Level, $2\frac{5}{8}$ inch deep × 1 inch wide. Non-Adjustable.
Brass Tipped on Bottom and at both ends.
Fitted with One Level Tube and One Plumb Tube.

No. 77	24	30	36	42	48	Inch
	27/3	29/–	31/–	32/9	38/3	Each

As Pattern No. 77 but with two Plumbs and One Level Tube.

No. 78	24	30	36	42	48	Inch
	31/–	32/9	34/6	36/6	42/–	Each

No. 79

Plumb and Level, $2\frac{7}{8}$ inch deep × 1 inch wide. Non-Adjustable.
Fitted with One Level Tube and One Plumb Tube with Lead Plumb Bob (8 ounce) and Line.

No. 79	42	48	Inch
	29/–	31/–	Each

No. 80

Plumb and Level, 3 inch deep × 1 inch wide. Adjustable.
Fitted one pair of Level Tubes, and two pairs of Plumb Tubes.

No. 80	24	30	36	42	48	Inch
	43/9	51/3	54/9	56/6	62/–	Each

As Pattern No. 80 but fitted with Rubber Buffer Tips.

No. 90	36	42	48	Inch
	57/3	59/3	64/9	Each

RABONE

Engineers' Iron Spirit Levels

No. 1381

Pattern 1381. Fitted with an Adjustable Level Mounted in a Nickel Plated Revolving Tube Protector. Machine Planed and Grooved Base.

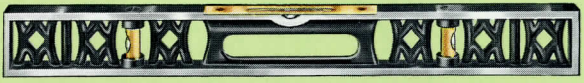
	4	6	8	Inch
*No. 1381	23/–	26/9	34/6	Each
*No. 1388 as Pattern No. 1381 but fitted with Cross Level.	—	32/6	43/3	Each

No. 1382

Pattern No. 1382. As Pattern No. 1381 but fitted with an Adjustable Plumb Tube and Cross Level.

	12	Inch
*No. 1382	51/6	Each
*No. 1385. As Pattern No. 1382 but fitted with Two Adjustable Plumb Tubes.	18	Inch
	91/9	Each

No. 1387



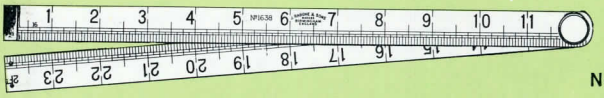
Fitted with Non-Adjustable Level Tube and Two Adjustable Plumb Tubes.

	9	12	15	18	24	Inch
No. 1387	32/6	36/3	40/–	44/–	53/6	Each

*These Patterns can be supplied fitted with Ground and Graduated Level Tubes.

RABONE

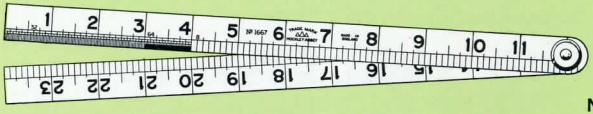
Machine Divided Folding Steel Rules



No. 1638
2 Feet

$\frac{3}{4}$ inch wide × 0·03 inch thick.

Pattern Nos.	*Length*		*Markings*	*Carbon*
1637	2 Feet	2 Fold	Inches in 8ths and 16ths; without Tips.	7/6 Each
1638	2 Feet	2 Fold	Inches in 8ths and 16ths; N.S. Tips.	8/9 Each

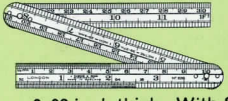


No. 1667
2 Feet

$\frac{3}{4}$ inch wide × 0·03 inch thick. With Spring Stop Joint.

Pattern Nos.	*Length*		*Markings*	*Carbon*
1667	2 Feet	2 Fold	Inches in 8ths, 16ths, 32nds and 64ths. Without Tips.	5/3 Each
			With Bright Raised Figures	
1291	2 Feet	2 Fold	Inches in 8ths and 16ths. N.S. Tips.	10/– Each

No. 226



$\frac{1}{2}$ inch wide × 0·02 inch thick. With Spring Stop Joints.

Pattern Nos.	*Length*		*Markings*	*Carbon*	*Rustless*
226	1 Foot	3 Fold	Inches in 16ths, 32nds, 64ths and Millimetres and Half Millimetres	5/9	8/9 Each
235	1 Metre	10 Fold	Millimetres and Half Millimetres; and Inches in 16ths, 32nds, 64ths	17/9	26/6 Each

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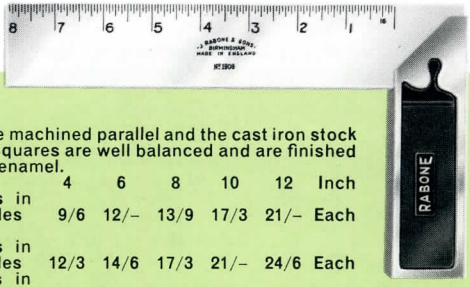
Carpenters' Squares

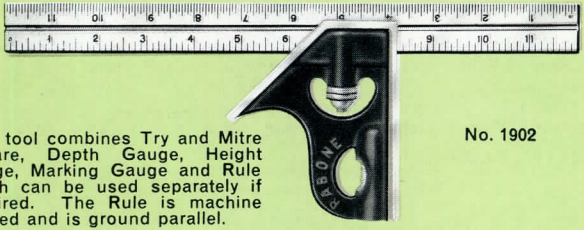
No. 1908



The edges of the blade are machined parallel and the cast iron stock accurately ground. The Squares are well balanced and are finished with a high quality stove enamel.

		4	6	8	10	12	Inch
Try Square							
No. 1905	Marked Inches in 16ths Both sides	9/6	12/–	13/9	17/3	21/–	Each
Try and Mitre Square							
No. 1908	Marked Inches in 16ths Both sides	12/3	14/6	17/3	21/–	24/6	Each
No. 1909	Marked Inches in 16ths One side. Millimetres other side	—	—	17/3	21/–	24/6	Each

Combination Squares



No. 1902

This tool combines Try and Mitre Square, Depth Gauge, Height Gauge, Marking Gauge and Rule which can be used separately if required. The Rule is machine divided and is ground parallel.

		6	9	12	Inch
Without Spirit Level					
No. 1901	Marked Inches in 8ths and 16ths Both Sides	14/3	15/9	17/9	Each
No. 1911	Marked on Both Sides Inches in 8ths, 16ths and Millimetres	—	—	17/9	Each
With Spirit Level					
No. 1902	Marked Inches in 8ths and 16ths Both Sides	18/6	20/–	22/–	Each
No. 1912	Marked on Both Sides Inches in 8ths and 16ths and Millimetres	—	—	22/-	Each

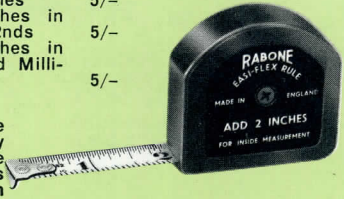
RABONE

Pocket Measures

The white blade is ½ inch wide and is contained in a green high impact thermo plastic resin case which is extremely durable and can withstand hard wear.

The "NUFLEX" Rule No. 383

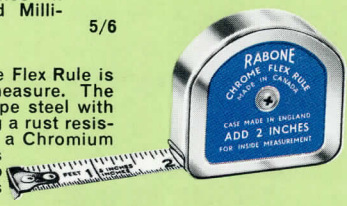
Patt.	*Length*	*Description of Marking*	*Each*
No. 380	6 ft.	Inches in 8ths, figured Feet and Inches	5/–
No. 383	6 ft.	Consecutive Inches in 16ths and 32nds	5/–
No. 385	2 Metres	Consecutive Inches in 16ths, 32nds and Millimetres	5/–



The ½ inch wide white blade is contained in an extremely durable black plastic D shaped case which is two inches wide, two inches therefore are added to the measure when inside measurements are required.

The "EASIFLEX" Rule No 363

Patt.	*Length*	*Description of Marking*	*Each*
No. 360	6 ft.	Inches in 8ths, figured Feet and Inches	5/6
No. 363	6 ft.	Consecutive Inches in 16ths and 32nds	5/6
No. 365	2 Metres	Consecutive Inches in 16ths, 32nds and Millimetres	5/6



The Chrome Flex Rule is the highest quality rule in this type of measure. The tape is manufactured from the finest tape steel with multiple coatings of Chromium including a rust resistant coating. The blade is contained in a Chromium plated D shaped case which is two inches wide, two inches therefore are added to the measure when inside measurements are required.

The "CHROME FLEX" Rule No. 3205

Cases made in England. Tapes made in Canada or U.S.A.

Patt.	*Length*	*Description of Marking*	*Each*
No. 3236	6 ft.	Feet and Inches in 16ths and consecutive Inches in 16ths and 32nds	11/3
No. 3205	2 Metres	Consecutive Inches in 16ths and Millimetres	11/3
No. 3238	8 ft.	Feet and Inches in 16ths and Consecutive Inches in 16ths and 32nds	12/9

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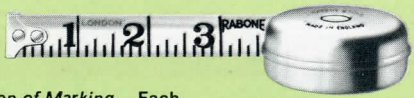
Pocket Measures

The blade $\frac{5}{8}$ inch wide and the heavily chromium plated case is two inches in diameter. This is an extremely heavy duty pocket measure of the "spring return" type.



The "SPRING" Rule
No. 350

Patt.	*Length*	*Description of Marking*	*Each*
No. 350	6 ft.	Inches in 8ths, figured Feet and Inches	12/–
No. 353	6 ft.	Consecutive Inches in 16ths	12/–
No. 355	2 Metres	Consecutive Inches in 16ths, 32nds and Millimetres	12/–

The plated blade is $\frac{1}{2}$ inch wide and the D shaped chromium plated case is two inches wide.

The "INTER-FLEX" Rule
No. P.311

Patt.	*Length*	*Description of Marking*	*Each*
No. P.310	6 ft.	Inches in 8ths, figured Feet and Inches	8/–
No. P.311	2 Metres	Centimetres and Millimetres	8/–
No. P.315	2 Metres	Consecutive Inches in 16ths, 32nds and Millimetres	8/–

The white blade is $\frac{1}{2}$ inch wide and the D shaped case is two inches wide. The black figures contrast greatly with the white background.

The "WHITE FLEX" Rule
No. P.3405

Cases made in England. Tapes made in Canada or U.S.A.

Patt.	*Length*	*Description of Marking*	*Each*
No. P.3436	6 ft.	Figured Feet, Inches in 16ths. Consecutive Inches in 16ths and 32nds	8/3
No. P.3405	2 Metres	Consecutive Inches in 16ths, 32nds and Millimetres	8/3
No. P.3410	10 ft.	Feet and Inches in 16ths. Consecutive Inches in 16ths and 32nds	11/3
No. P.3412	12 ft.	Feet and Inches in 16ths. Consecutive Inches in 16ths and 32nds	12/6

Some information about . . .

Rabone Quality Tools

We have pleasure in presenting a selected list from our comprehensive range of Measuring Tools.

Our Folding Boxwood Rules form the oldest section of our business and possess certain characteristics not always appreciated. The joints and moving parts are made in such a manner that the easy working of the rules remains constant throughout their useful life and the finish of our rules ensures that they will retain their essential legibility under hard usage.

The large selection from our range of Spirit Levels covers the requirements of the Craftsman and the "Do it Yourself" Handyman. We would draw your attention to the superior quality Heavy Duty Aluminium Levels.

For the Engineer our Steel Rules, which require no recommendation, are finished to close specifications and are available both in Carbon and Rustless Steel and in lengths and widths to suit all requirements.

We illustrate a wide selection of Pocket Measures to suit the Craftsman, Handyman and the Householder. The white faced pocket rule has become very popular of recent years, and we would also recommend our Chrome Flex Rules which are of the highest quality, rust resistant and very hard wearing.

The revolutionary change in the manufacture of woven measuring tapes brought about by the introduction of our Fibron Tapes has been well received. Fibron's length keeping properties are unique in comparison with conventional woven tapes as regards both shrinking and stretching. Fibron Tapes are available in a new plastic coated steel case with "push-up" handle, or traditional leather case.

Our range of Steel Tapes has been enlarged by the introduction of White Bond and Chrome Bond Tapes. Where rustless tapes are required our Chrome Bond which possess all the advantages of carbon steel tapes but coated with heavy chrome plating will be found indispensable under conditions of hard usage. Steel Measuring Tapes which are permanent standards of length must be employed when the highest degree of accuracy is required.

While the greatest care is taken and multiple inspection provided in the manufacture of our products it is impossible to entirely eliminate the human factor. The liability of the Company for damages therefore is limited to the free replacement of any of our products that may prove faulty.

In the event of breakage or damage to any of our Tools our Service Department is always at our Customers' disposal.

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